

CLAIMS

1. A hand-held angle deciphering device comprising:
 - a. a transmitter to send signals to a receiver turning on an audible alarm; and
 - b. a tilt switch for determining the degree of angle of said device; and
 - c. a contact assembly to complete a circuit between said tilt switch and said radio frequency transmitter; and
 - d. a means to electrically power the said transmitter and tilt switch; and
 - e. an antenna to increase the range of said transmitter
2. A rotating Knob comprising:
 - a. connection to said tilt switch, in claim 1, so that tilt switch rotates 360 degrees; and
 - b. a pendulum limit switch connected between said tilt switch, in claim 1, and the said contact assembly, in claim 1, to assure only preset angle triggers audible alarm; and
 - c. degree graduations located so they can be viewed relative to said knob; and
 - d. a mark on said knob to line up desired angle; and
 - e. a window to view the degree graduations
3. A radio frequency receiver to receive radio signals from said transmitter in claim 1; comprising:
 - a. an enclosure housing the receiver; and
 - b. a means to power the receiver
 - c. an audible signaling device; and
 - d. means to hear said audible signal in any environment within range of the transmitter; and
 - e. an antenna to increase the range of said receiver and hand-held deciphering device as described in claim 1